

FORM PTO 1449		
ATTY DOCKET NO.: 103-01	SERIAL NO.: 09/936,869	37 USC 71 Filing Date: September 17, 2001
APPLICANT: Podila	Group: <del>Unknown</del> 1638	International Filing Date: March 17, 2000

## U.S. PATENT DOCUMENTS

		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

## FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes/No

## OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, etc.)

DTS			Faktor, O., "Functional dissection of a bean chalcone synthase gene promoter in transgenic tobacco plants reveals sequence motifs essential for floral expression" (1996) Plant Molecular Biology 32:849-859
L			Tandre, K. et al., "Conservation of gene structure and activity in the regulation of reproductive organ development of conifers and angiosperms" (September 1998) The Plant Journal 15(5):615-623

EXAMINER

DATE CONSIDERED

5/3/04

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

3/29/02

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DIF		WO 98/44138	10/08/98	PCT	C12M 15/82	15/11	— —
↓		EP 967,278	12/29/99	Europe	C12N 15/29	C12N	— —

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DAF		Liu, J. et al., Pinus radiata MADS box protein mRNA, complete cds, GenBank Accession AF023615 (January 1999)
1		Rutledge, R. et al., Characterization of a AGAMOUS homologue from the conifer Black Spruce (Picea mariana) that produces floral homeotic conversions when expressed in Arabidopsis" (September 1998) The Plant Journal 15(5):625-634
		Rutledge, R. et al., Picea mariana AGAMOUS-like MADS-box transcriptional factor SAG1a mRNA, complete cds, GenBank Accession U69482, (January 2000) (references Rutledge 1998)
		Rutledge, R. et al., Picea mariana AGAMOUS-like MADS-box transcription factor SMADS42B mRNA, complete cds, GenBank Accession U46582, (December 1998)
✓		Taylor, C. et al., "RNS2: A senescence-associated RNase of Arabidopsis that diverged from S-RNases before speciation" (1993) Proceedings of the National Academy of Science, USA 90(11):5118-5122

EXAMINER <i>David J</i>	DATE CONSIDERED <i>5/3/04</i>
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